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Docket No.: 9485.003.00-US
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
José Schutt-Ainé

Application No.: 09/990,877

Group Art Unit: 2839

Filed: November 23, 2001

Examiner: C. Prasad

For: RF CONNECTOR WITH CHIP CARRIER AND
COAXIAL TO COPLANAR TRANSITION

AMENDMENT

Box Non-Fee Amendment
Commissioner for Patents
Washington, DC 20231

Dear Sir:

In response to the Office Action dated September 11, 2002, please amend the above-identified U.S. patent application as follows:

In the Claims

Please amend the claims as follows (A marked-up version of the amended claims is attached):

1. (Amended) A connector assembly for a radio frequency (RF) signal comprising:

a body;

a flange connected to the body and having a cavity; and

an RF interconnect structure including a plurality of pins extending from the flange,

wherein the cavity of the flange receives a chip carrier and the pins contact the chip

carrier.

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